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LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

APPLICANT

Yue Jiang

FILING DATE

March 21, 2008

GROUP

2617

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EJ	"Universal Mobile Telecommunications system (UMTS) NAS Functions Related to Mobile Station MS in Idle Mode" ETSI TS 123 122 V3.1.0, January 2000, pp. 1-33 Document: IR.34
EK	"Digital Cellular Telecommunications System (Phase 2+) GSM; Universal Mobile Telecommunications System (UMTS); Mobile Radio Interface Layer 3 Specification; Core Network Protocols, Stage 3" ETSI TS 124 008 V3.2.1, January 2000, pp. 62-69 and 376
EL	Salman A. Baset et al., "An analysis of the Skype Peer-to-Peer Internet Telephony Protocol", Department of Computer Science, September 15, 2004, 12 pages.
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EO	GSM 978 on CAMEL Application protocol Digital cellular telecommunications system (Phase 2+); Customized Applications for Mobile network Enhanced Logic (CAMEL); CAMEL Application Part (CAP) specification (101 046 GSM 09.78 version 7.1.0 Release 1998)
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EY	Q 714 (1996), Signal connection control part procedures
EZ	Q 716 (1993), Signaling Connection Control Part (SCCP) performance
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FB	SMPP Forum: SMPP Protocol Document Version: - 12-Oct-1999 Issue 1.2
FC	Universal Mobile Telecommunications System (UMTS); Multimedia Messaging Service (MMS), Functional description; Stage 2 (3GPP TS 23.140 version 4.2.0 Release 4) march 2001
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FG	Q1218 ITU-T Interface Recommendation for Intelligent Network CS-1. 1995
FH	GMS 408 on radio interface layer 3; Digital cellular telecommunications system (Phase 2+); Mobile radio interface layer 3 specification (GSM 04.08 version 7.4.2 Release 1998)
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FJ	GSM 23122 network selection 3GPP TS 23.122 V3.9.0 (2002-12) Technical Specification; 3 rd Generation Partnership Project; Technical Specification Group Core Network; NAS Functions related to Mobile Station (MS) in idle mode (release 1999)
FK	GSM 22011 3 rd Generation Partnership Project; Technical Specification Group Services and System Aspects; Service Accessibility (version 3.0.1); 3 GPP TS 22.011 V3.8.0 (2002-09) Technical Specification; 3 rd Generation Partnership Project; Technical Specification Group Services and System Aspects; Service accessibility (Release 1999)
FL	3 GPP 29010; 3 GPP TS 29.010 V3.10.0 (2002-12); Technical Specification; 3 rd Generation Partnership Project; Technical Specification Group Core Network; Information element mapping between Mobile Station – Base Station System (MS-BSS) and Base Station System – Mobile-services Switching Centre (BSS – MSC)
FM	GSM 318 on CAMEL Basic Call Handling; Digital cellular telecommunications system (Phase 2+) Basic call handling; Technical realization (GSM 03.18 version 6.6.0 Release 1997)
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FQ	ITU-T Q.771 Series Q: Switching and Signalling – Specifications of Signalling System No. 7 – Transaction capabilities application part. Functional description of transaction capabilities (06/97)
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FS	ITU-T Q.773 Series Q: Switching and Signalling – Specifications of Signalling System No. 7 – Transaction capabilities application part. Transaction capabilities formats and encoding (06/97)
FT	ITU-T Q.774 Series Q: Switching and Signalling – Specifications of Signalling System No. 7 – Transaction capabilities application part. Transaction capabilities procedures. (06/97)
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FV	GSM 11.11 Digital Cellular Telecommunications System (Phase 2+); Specification of the Subscriber Identity Module – Mobile Equipment (SIM-ME) Interface. December 1995, version 5.0.0
FW	IR 7320 Steering of Roaming Implementation Guidelines 0.1. May 13, 2005.
FX	GSM 23.119 3 rd Generation Partnership Project; Technical Specification Group Core Network; Gateway Location Register (GLR) – Stage 2 (3G TS 23.119 version 0.3.0). 1999.
FY	GSM 253.04 3 rd Generation Partnership Project; Technical Specification Group Radio Access Network; UE Procedures in Idle Mode (3G TS 25.304 version 3.0.0) 1999.
FZ	GSM 29002 MAP Protocol (Technical Specification Group Core Network; Mobile Application Part Specifications [MAP]; Release 4). 2002.
GA	3G TS 22.078 version 3.2.0 Release 1999 3 rd Generation Partnership Project; Technical Specification Group Services and System Aspects; Customized Applications for Mobile Network Enhanced Logic (CAMEL); Service description, Stage 1
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GJ	ARIB STD-T63-31.048 V5.1.0 Security Mechanisms for the (U)SIM Application Toolkit, Test Specification (Release 5) 2005.
GK	GSM ETSI TS 129.013 v3.0.0 Digital Cellular Telecommunications System (Phase 2+) (GSM); Universal Mobile Telecommunications System (UTMS); Signalling interworking between ISDN Supplementary Services; Application Service Element (ASE) and Mobile Application Part (MAP) protocols (3G TS 29.013 release 1999)

EXAMINER. /Barry Taylor/

DATE CONSIDERED 11/12/2008

*EXAMINER: Initial if reference considered whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /BT/